

## DIMENSIONS

### Protected Bank

D = \_\_\_\_ ft.

H = \_\_\_\_ ft.

L = \_\_\_\_ ft.

Z = \_\_\_\_

### Crib Wall

H<sub>C</sub> = \_\_\_\_ ft.

L<sub>C</sub> = \_\_\_\_ ft.

L<sub>1</sub> = \_\_\_\_ ft.

L<sub>2</sub> = \_\_\_\_ ft.

Dia L = \_\_\_\_ inches

Z<sub>C</sub> = \_\_\_\_

### Anchor Spikes

Dia \_\_\_\_ inches

Length \_\_\_\_ inches

### Planting Layers

H<sub>L</sub> = \_\_\_\_ ft.

L<sub>L</sub> = \_\_\_\_ ft.

### Live Branches

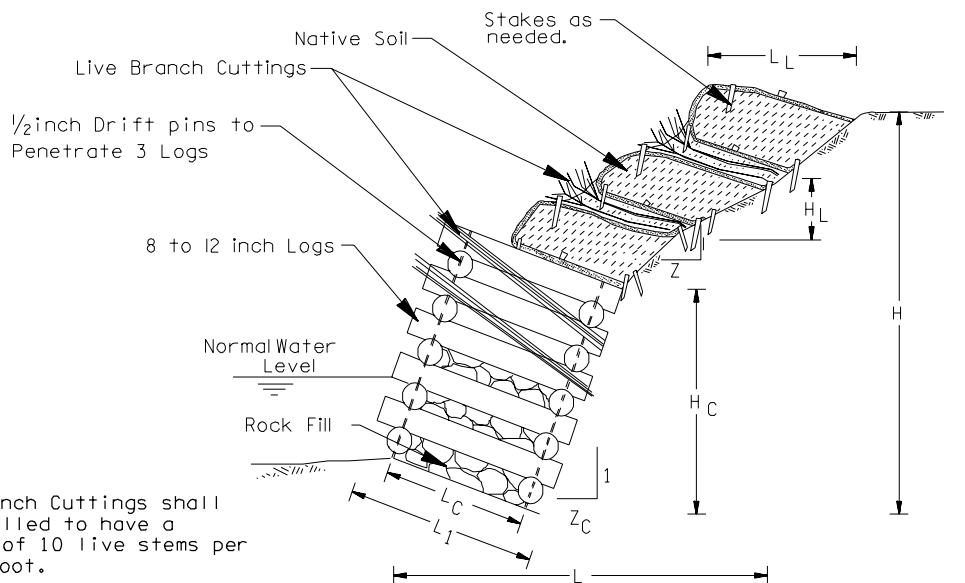
Species \_\_\_\_

Dia \_\_\_\_ inches

Length \_\_\_\_ ft.

### NOTE:

1. Live Branch Cuttings shall be installed to have a minimum of 10 live stems per linear foot.
2. Live Branch cuttings shall extend so the ends contact the bank.



# BIOENGINEERING STREAMBANK PROTECTION CRIBWALL WITH PLANTINGS

U.S. DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DESIGNED	ARS	DATE	6/94	APPROVED BY	____
DRAWN	MH	DATE	6/94	TITLE	____
TRACED	____	DATE	____	TITLE	____
CHECKED	____	DATE	____	TITLE	____

